EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L5	22	("802.11a" or (short adj preamble)) and ((correlat$3 or autocorrelat$3) with (median or average) with threshold)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/22 18:25
L6	2	"09996197"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/22 18:25
L7	2	"6930989".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/22 18:25
L8	2	"5991289".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/22 18:25
L9	2	"6,317,452".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/22 18:25
L10	2	"6,282,228".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/22 18:25
L11	2	"20040092281".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/22 18:25

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L12	549	375/342	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/22 18:25
L13	38	("802.11a" or (short adj preamble)) and ((correlat$3 or autocorrelat$3) same (median or average) same threshold)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/22 18:25
L14	4142	375/340	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/22 18:25
L15	489	("802.11a" or (short adj preamble)) and ((correlat$3 or autocorrelat$3) and (median or average) and threshold)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/22 18:25
L16	27	L15 and L14	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/22 18:25
L17	0	L13 and L12	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/22 18:25
L18	0	L13 and L14	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/22 18:25

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L19	6	L15 and L12	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/22 18:25
L20	33	("802.11a" or (short adj preamble)) and ((correlat$3 or autocorrelat$3) and (median or average) and threshold) and (boundary with detect$3)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/22 18:25
L21	0	(coarse adj frequency) with autocorrelati$2 with accumulati$2 with (short adj preamble) with window	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/22 18:25
L22	2	"6930989".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/22 18:25
L23	54	(frequency adj offset) and (quadrature or QAM) and (FIR with filter$3) and WLAN	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/22 18:25
L24	38	((fir or (finite adj impulse adj response)) with filter$3) with correlat$3 and ("802.11" or wlan)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/22 18:25
L25	0	"10/700474"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/22 18:25

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L26	71	(dc or frequency) adj (offset or synchonization) with (WLAN or "802. 11")	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/22 18:25
L27	0	coarse adj frequency adj estimation with autocorrelati$2 withaccumulati$2 with (short adj preamble) with window	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/22 18:25
L28	422	375/319	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/22 18:25
L29	181	(coarse adj frequency) and correlat$3 and accumulat$3	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/22 18:25
L30	0	(coarse adj frequency) same autocorrelati$2 same accumulati$2 same (short adj preamble) same window	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/22 18:25
L31	76	(dc or frequency) adj (offset) with (filter or filtering) same (WLAN or "802.11" or OFDM or hyperlan)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/22 18:25
L32	1953	375/344	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/22 18:25

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L33	90	(frequency adj offset) with (quadrature or QAM) with filter$3	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/22 18:25
L34	422	375/319	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/22 18:25
L35	3	L29 and L34	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/22 18:25
L36	38	((fir or (finite adj impulse adj response)) with filter$3) with correlat$3 and ("802.11" or wlan)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/22 18:25
L37	18	(frequency adj offset) with (component or quadrature or QAM) with filter$3 and ofdm	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/22 18:25
L38	35	375/310	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/22 18:25
L39	423	(dc or frequency) adj (offset) with (filter or filtering) and (WLAN or "802. 11" or OFDM or hyperlan)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/22 18:25

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L40	2205	375/343	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/22 18:25
L41	71	(dc or frequency) adj (offset or synchonization) with (WLAN or "802. 11")	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/22 18:25
L42	60	(fir or (finite adj impulse adj response)) with correlat$3 and ofdm	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/22 18:25
L43	76	(coarse adj frequency) and correlati$2 and accumulati$2	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/22 18:25
L44	250	(frequency adj offset) with (component or quadrature or QAM) with filter$3	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/22 18:25
L45	60	(fir or (finite adj impulse adj response)) with correlat$3 and ofdm	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/22 18:25
L46	423	(dc or frequency) adj (offset or synchonization) with (filter or filtering) and (WLAN or "802.11" or OFDM or hyperlan)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/22 18:25

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L47	250	(frequency adj offset) with (component or quadrature or QAM) with filter$3	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/22 18:25
L48	0	(coarse adj frequency) same correlati$2 same accumulati$2 same (short adj preamble) same window	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/22 18:25
L49	1953	375/344	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/22 18:25
L50	0	"10700474"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/22 18:25
L51	1516	(frequency adj offset) with (component or quadrature or QAM)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/22 18:25
L52	0	"10/768073"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/22 18:25
L53	1516	(frequency adj offset) with (component or quadrature or QAM)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/22 18:25

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L54	0	(coarse adj frequency) same correlati$2 same accumulati$2 same (short adj preamble)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/22 18:25
L55	0	L33 and L28	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/22 18:25
L56	0	"10/700474"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/22 18:25
L57	76	(dc or frequency) adj (offset) with (filter or filtering) same (WLAN or "802.11" or OFDM or hyperlan)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/22 18:25
L58	423	(dc or frequency) adj (offset) with (filter or filtering) and (WLAN or "802.11" or OFDM or hyperlan)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/22 18:25
L59	423	(dc or frequency) adj (offset or synchonization) with (filter or filtering) and (WLAN or "802.11" or OFDM or hyperlan)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/22 18:25
L60	0	"10768073"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/22 18:25

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L61	0	"10700474"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/22 18:25
L62	1	L33 and L38	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/22 18:25
L63	1	"09/352404"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/22 18:25
L64	1	"09/352404"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/22 18:25
L65	1	(frequency adj offset) with (quadrature or QAM) with filter$3 and WLAN	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/22 18:25
L66	1	(coarse adj frequency) same correlati$2 same accumulati$2	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/22 18:25
L67	1	"10/396118"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/22 18:25

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L68	1	"10/396118"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/22 18:25
L69	6	moose.in. and ofdm	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/22 18:25
L70	15	L29 and L32	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/22 18:25
L71	45	((fir or (finite adj impulse adj response)) with filter$3) with correlat$3 and ofdm	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/22 18:25
L72	12	L29 and L40	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/22 18:25
L73	45	((fir or (finite adj impulse adj response)) with filter$3) with correlat$3 and ofdm	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/22 18:25
L74	29	(dc or frequency) adj (offset) with (filter or filtering) with (WLAN or "802. 11" or OFDM or hyperlan)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/22 18:25

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L75	2	"20040196915".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/22 18:25
L76	2	"6,633,616".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/22 18:25
L77	2	"2004196915".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/22 18:25
L78	2	"6930989".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/22 18:25
L79	2	(frequency adj offset) with (quadrature or QAM) with filter$3 with averag$3	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/22 18:25
L80	6	moose.in. and ofdm	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/22 18:25
L81	29	(dc or frequency) adj (offset) with (filter or filtering) with (WLAN or "802. 11" or OFDM or hyperlan)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/22 18:25

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L82	27	(frequency adj offset) and (quadrature or QAM) and (FIR with filter$3) and WLAN and ofdm	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/22 18:25
L83	2	"7039000".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/22 18:25
L84	18	(frequency adj offset) with (component or quadrature or QAM) with filter$3 and ofdm	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/22 18:25
L85	2	"20040005018".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/22 18:37
L86	2	"20040076246".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/22 18:42
L87	2	"20030058966".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/22 18:43

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Synchronization and Channel Estimation in **OFDM**: Algorithms for Efficient Implementation...investigation. In addition to this, the **OFDM** transmission scheme is gaining interest...to overcome multipath fading. However, **OFDM** is very sensitive to impairments caused...
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...is known for instance from "**OFDM** for Wireless Multimedia Communications...least a known succession of **samples** which the receiver can rely...in the particular case of an **OFDM** frame, the preamble contains...between two sets of received **samples** spaced in time) and a cross...
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...for synchronisation, e.g. especially to **OFDM** and COFDM telecommunications systems. TECHYCIi...a cyclic symbol prefix as can occur in **OFDM** (Orthogonal Frequency Division Multiplex...Frequency 30 and Timing Synchronization for **OFDM**", Scmidl and Fox, IEE17 Trans. On Communications...
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IMAMURA, Kimihiko / MATSUSHITA, Yoshiteru / TSUBOI, Hidekazu / YOSHIMOTO, Takashi, *EUROPEAN PATENT*, Feb 2002
...reception signals in the **OFDM** method that uses a plurality...subcarriers. If the received **OFDM** signal is input to the...component of a subcarrier **adjacent** to that

subcarrier will...of subcarriers in the **OFDM** method increases, respective...interference between **adjacent** subcarriers. Thus, compensation...
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☐ **5.** POST-FFT SCALING TO REDUCE MULTIPLE EFFECTS AND FINE FREQUENCY OFFSET ESTIMATION
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...data symbols (digital data **samples**) when they arrive, thereby...carrier and the digital data **samples** can now be decoded. Since the...overlap, when the digital data **samples** are recovered the data for...include interference from an **adjacent** subcarrier, degrading the throughput...
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☐ **6.** Methods and apparatus for synchronization of training sequences
Vanderperren, Yves / Dehaene, Wim, *UNITED STATES PATENT AND TRADEMARK OFFICE PRE-GRANT PUBLICATION*, Apr 2004
...the two sets of **samples** represent two **adjacent** symbols. When...The incoming **OFDM samples** are delayed in...contains 2 specific **OFDM** symbols (C) of normal length (64 **samples**, hence called...requires that the **autocorrelator** unit 16 and the...
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☐ **7.** Transmission security for wireless communications
Crawford, James A., *UNITED STATES PATENT AND TRADEMARK OFFICE GRANTED PATENT*, Nov 2003
...e.g., sine waves) of each **OFDM** data symbol. According to one...interval 212 prepended to each **OFDM** data symbol 210. This will...introduced, which will prevent the **autocorrelator** of the eavesdropper's receiver...all of the subcarriers of the **OFDM** data symbols. For example...
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Gilbert, Jeffrey M. / Meng, Teresa H. / Thomson, John / Wang, Yi-Hsu, *UNITED STATES PATENT AND TRADEMARK OFFICE PRE-GRANT PUBLICATION*, Mar 2003
...shorts but at baseband or the IF. [0042] ADC 418 **samples** and digitizes the baseband or IF shorts to produce digital **samples** of the shorts. According to one embodiment, ADC 418 takes 16 **samples** of each short symbol which translates into a rate...
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☐ **9.** Post-fft scaling to reduce multiple effects
Wang, Yi-Hsiu / Gilbert, Jeffrey M., *UNITED STATES PATENT AND TRADEMARK OFFICE PRE-GRANT PUBLICATION*, Aug 2003
...shorts but at baseband or the IF. [0041] ADC 418 **samples** and digitizes the baseband or IF shorts to produce digital **samples** of the shorts. According to one embodiment, ADC 418 takes 16 **samples** of each short symbol which translates into a rate...
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10. Transmission security for wireless communications
Crawford, James A., *UNITED STATES PATENT AND TRADEMARK OFFICE PRE-GRANT PUBLICATION*, Feb 2003
...e.g., sine waves) of each **OFDM** data symbol. According to one...interval 212 prepended to each **OFDM** data symbol 210. This will...introduced, which will prevent the **autocorrelator** of the eavesdropper's receiver...all of the subcarriers of the **OFDM** data symbols. For example...
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